



CPAT - (C) CHINAPATS

PN - CN 1277965 A 20001227 [CN1277965]

TI - LUOGELIE KETONE HYDROCHLORIDE AND ITS USE

IN - LUO XUANDE [CN]; QIN HONG [CN]; XU XIAOGUANG [CN]

PA - CHINA PHARMACEUTICAL RESEARCH [CN]

AP - 2000109170/00-A 20000614 [2000CN-0109170]

PR - CN 2000109170/00-A 20000614 [2000CN-0109170]

AB - The present invention relates to a mixture of  
5-42-N-methyl-N-(2-pyridine) amino]-ethoxy] benzal]  
thiazolidone-2,4-diketone hydrochloride and its solvent, their  
preparation and application in preparing medicine for curing diabetes.

L3 ANSWER 1 OF 1 HCAPLUS COPYRIGHT 2003 ACS

AN 2001:397851 HCAPLUS

DN 134:357631 ..

TI Preparation of rosiglitazone hydrochloride as antidiabetic agent

IN Luo, Xuande; Qin, Hong; Xu, Xiaoguang

PA China Pharmaceutical Research & Development Center, Peop. Rep. China

SO Faming Zhuanli Shenqing Gongkai Shuomingshu, 5 pp.

LA Chinese

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
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PI	CN 1277965	A	20001227	CN 2000-109170	20000614 <--
PRAI	CN 2000-109170		20000614		
AB	Rosiglitazone hydrochloride is prepd. by treatment of rosiglitazone with HCl. Tablets of rosiglitazone hydrochloride are prepared				
ST	rosiglitazone hydrochloride prepn antidiabetic				
IT	Antidiabetic agents (rosiglitazone hydrochloride)				
IT	Drug delivery systems (tablets; preparation of rosiglitazone hydrochloride as antidiabetic agent)				
IT	302543-62-0P RL: BAC (Biological activity or effector, except adverse); BSU (Biological study, unclassified); SPN (Synthetic preparation); THU (Therapeutic use); BIOL (Biological study); PREP (Preparation); USES (Uses) (preparation of rosiglitazone hydrochloride as antidiabetic agent)				
IT	7647-01-0, Hydrochloric acid, reactions 122320-73-4, Rosiglitazone RL: RCT (Reactant); RACT (Reactant or reagent) (preparation of rosiglitazone hydrochloride as antidiabetic agent)				